BLANCO

Makes the difference

Instructions for the use and care of your BIDW 605 Dishwasher

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TECHNICAL SPECIFICATIONS

DIMENSIONS	Width	60 cm
	Height	82 cm
	Max depth	55,5 cm
	Max depth with door open	115 cm
ELECTRICAL CONNECTION	Voltage	220-240 V / 50 Hz
MOTOR RATING DURING WASHING		200 W
POWER OF HEATING ELEMENT		1900 W
OVERALL POWER		2100 W
WATER SUPPLY PRESSURE	minimum	5 N/cm^2
	maximum	80 N/cm^2
CAPACITY (STANDARD IEC PLACE SETTINGS)		12

WARNINGS

It is most important that this instruction book should be retained with the appliance for future reference. Should the appliance be sold or transferred to another owner, or should you move house and leave the appliance, always ensure that the book is left with the appliance in order that the new owner can get to know the functioning of the appliance and the relevant warnings.

These warnings are provided in the interest of safety. You must read them carefully before installing or using the appliance.

- If the appliance is supplied with obvious damage, consult the supplier before installing it.
- Any plumbing and electrical work required to install this appliance should be carried out by qualified technicians.
- This appliance is designed to be operated by adults.
- Care must be taken to ensure that the appliance does not stand on the electrical supply cable or on the water inlet and drain hoses.
- These dishwashers are designed to be used for washing normal household utensils. Items that are contaminated by petrol, paint, steel or iron debris, corrosive, acidic or alkaline chemicals are not to be washed in a dishwasher.
- Under no circumstances should you open the door whilst the appliance is in operation.
  However, the dishwasher features a special safety device which cuts off the water inlet, should the door be accidentally opened, thus avoiding water leaks.
- Unplug the appliance and turn off the water after use.
- Never touch the heating element during or immediately after the end of the washing cycle.
- When finishing loading or unloading close the door, as an open door can be a hazard.
- It is dangerous to lean or to sit on the dishwasher door: the appliance could tip over.
- Built-in dishwashers only: the appliance must be secured to the underside of the worktop using the brackets provided. Failure to do this could result in an unstable appliance which may cause damage or injury.
- Under no circumstances should you attempt to repair the appliance yourself. Repairs carried out by inexperienced persons may cause injury or more serious malfunctioning.
- This appliance should be serviced only by an authorised Service Centre.
- Before disposing of the appliance, disconnect the water hose, cut the electrical cable and ensure that the door cannot close.
  For proper disposal of the appliance, contact your local waste collection service.

INSTALLATION

Remove all packaging before positioning the machine.

Positioning

If possible, position the machine next to a water tap and a drain.

The sides and the back of the dishwasher can rest against the adjacent furniture or the wall.

The dishwasher features fill and drain hoses which can be turned either to the left or to the right to suit the installation.

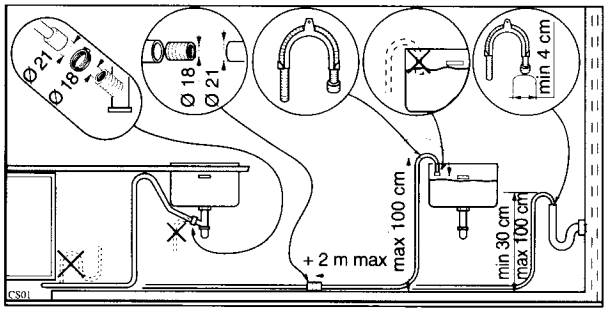
Levelling

Good levelling is essential for correct closure and sealing of the door.

Loosen or tighten the adjustable support feet, until the machine is perfectly level.

Water Outlet Connection

The end of the drain hose can be connected as follows:
to the sink outlet siphon, securing it if necessary with a clip;
to a wall outlet provided with vent-hole, minimum internal diameter 4 cm;
The waste connection must be at a height of between 30 cm (minimum) and 100 cm (maximum) from the floor.
It makes no difference which way the drain hose faces, either to the right or left of the dishwasher.
Avoid bending or kinking the hose as this could prevent or slow down the discharge of water.
If you use a drain hose extension it must be no longer than 2 metres and its internal diameter must be no smaller than the diameter of the hose provided.
Likewise the internal diameter of the couplings used for connection to the waste outlet must be no smaller than the diameter of the drain hose.



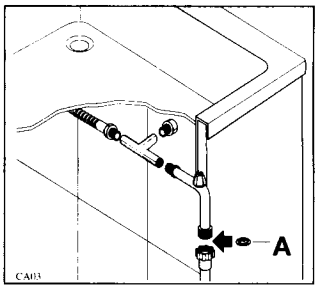
Water Supply Connections

Installation instructions:

Installer to reinstall the hose in that the hose connection to the dishwasher coupling ensures water seal pror to installation.
Installer to reconnect all hoses.

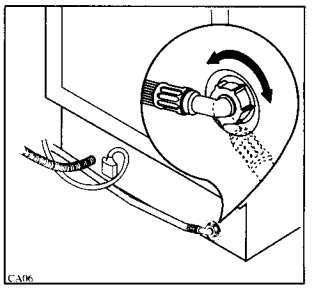
This dishwasher may be fed with either hot (max. 60°C) or cold water.
Nevertheless we advise you a cold water supply.
A hot water supply is not always efficient with very soiled crockery as it shortens the washing programmes a lot.
Feeding the appliance with a hot water supply (max. 60°C) will allow you to obtain considerably shortner programmes.

For making the connection itself, the coupling nut fitted to the machine's supply hose is designed to screw onto either a 3/4 inch gas thread spout, or to a purpose made quick coupling tap such as the Press-Block.



To make this easier, the hose itself may be turned to the left or the right. In either case, be sure to incorporate the strainer (A) supplied with the machine onto the joint See picture

The water pressure must be within the limits given in the technical specifications, as it will not function correctly if pressure is outside these specifications.



Caution: the retaining ring must be properly fitted so as to avoid water leaks.

Note: the end of the hose connected to the machine can be positioned as required, by simply slackening the retaining ring.
Re-tighten the ring securely to avoid water leaks.
Avoid bends or kinks in the hose, which could prevent or slow down the flow of water.
If the machine is connected to new pipes or pipes which have not been used for a long time, you are advised to run the water for a few minutes before connecting the inlet hose. This will prevent deposits of sand or rust clogging the inlet hose filter.

Electrical connection

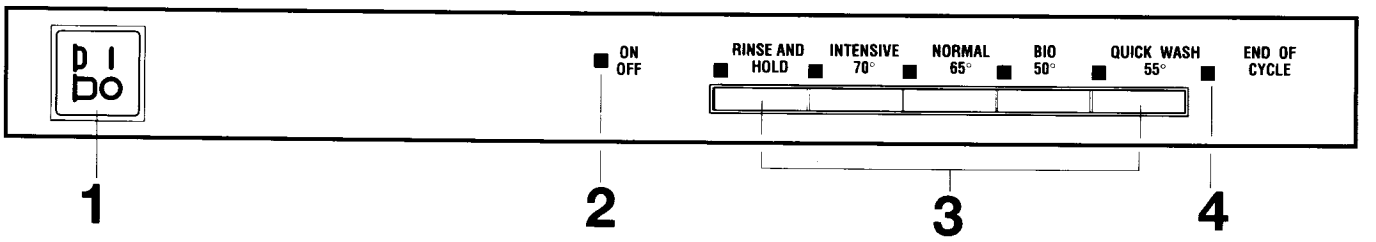
Before plugging the appliance into the wall socket, make sure that:

1. the mains voltage corresponds to the voltage given in the technical specifications;
2. the meter, fuses, mains power supply and wall socket can all take the maximum load required. Make sure that the socket and plug are compatible without having to use any type of adapter. If necessary, have the domestic wiring system socket replaced.

Safety standards require the appliance to be earthed. The Manufacturer accepts no liability for failure to observe the above safety precautions.

USE

Control panel



THE CONTROLS

In this fully integrated appliance the controls are located on top of the door. When selecting a programme, the door needs to be partially opened.

Audible signals have been introduced to help indicate which operations the dishwasher is performing.

Short «instruction accepted» signal

When any of the buttons is pressed: a short audible signal informs you that the machine has accepted the instruction given.

Long «programme run» signal

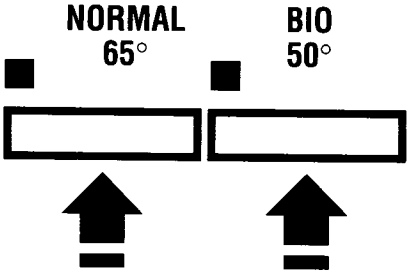
A continuous audible signal lasting about one second, heard only when you close the dishwasher door, informs you that the wash programme is starting.

Intermittent «end of programme» signal

An intermittent audible signal, lasting in total five seconds. informs you that the wash programme has ended

If you wish to deactivate these audible signals, press both the«NORMAL» and «BIO» buttons together for about 3 seconds, until an intermittent audible signal is heard.

To reactivate the audible signals, press both buttons together again for about 3 seconds, until an intermittent audible signal is heard.



1. ON/OFF Pushbutton

Depress this pushbutton to switch the dishwasher on. The pilot light (2) illuminates indicating that the washing programme can be selected and started.
Depress again this button to switch the appliance off.

2. Pilot Light ON OFF

This illuminates when the ON/OFF button (1) is depressed, indicating that the machine is on.

3. Programme Selector Buttons

Depress the button corresponding to the desired washing programme (see the washing programme chart).

4. End of Cycle Indicator Light

This light flashes when the programme has finished. To switch it off depress the ON/OFF pushbutton (1).

Rinse Aid

This liquid gives the dishes a shiny finish and improves drying. It is automatically added during the hot rinse. The dispenser, which is positioned inside the door, holds about 110 ml of rinse aid, which is sufficient for 16-40 dishwashing programmes, depending upon the dosage setting.

Filling with Rinse Aid

Open the container by turning the lid (A) anticlockwise.

Add rinse aid until the container is completely full (approx. 110 ml). The indicator (B) will be completely dark.

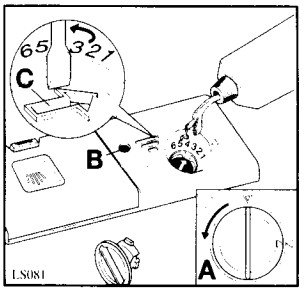
Top up with rinse aid when the indicator (B) becomes clear (about 70÷80 ml).

Remember to CLOSE the lid after every refill.

Caution

Clean up any rinse aid spilt during filling with an absorbent cloth to avoid excess foaming during the next wash.

Adjusting the Dose



According to the finish and drying results obtained, adjust the dose of rinse aid by means of the 6 position selector (C) (position 1 - minimum dose, position 6 - maximum dose). (Start from position 3). Gradually increase the dose if there are drops of water or lime spots on the dishes after washing. Reduce it if there are sticky whitish streaks on the dishes.

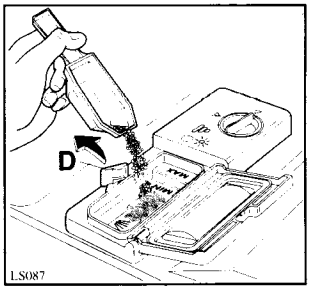
Use of Detergent

Before starting any of the dishwashing programmes, except for the rinse and hold programme, load the detergent in the dispenser.

Use only tablets, powder or liquid detergents specifically designed for domestic dishwashers.

Unsuitable detergents (such as those for washing by hand) do not contain the right ingredients for machine washing and hamper correct functioning of the machine.

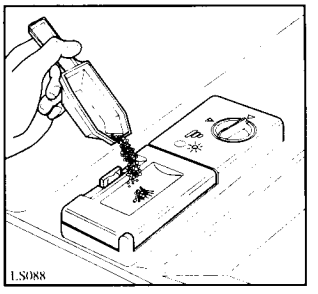
To open the dispenser lid, pull the catch (D). This will open it.



To help you to correctly dose the right amount of detergent, inside the container there are two reference marks:
- MIN = 15 ml
- MAX = 30 ml

The amount of detergent to be used varies depending on how soiled the dishes are and the type of dishes being washed. We recommend the amounts shown in the programme chart on the next pages.

After filling the dispenser with detergent, close the lid.



All the programmes with prewash require a small extra amount of detergent of approximately 5 g = a coffee spoon to be poured over the lid of the dispenser, as shown on the picture.
Use double this amount (10 g) if selecting the Intensive Programme.

At the end of any washing programme the lid is always open, ready for the next wash.

Since not all detergents are the same, you should also consult the instructions on the packet.

Remember that insufficient quantities of detergent will produce poor washing results whereas an excessive amount of detergent does not improve washing results and is also wasteful.

Using no more than the correct amount of detergent also contributes to reducing pollution.

BIO programmes and compact powders

On the basis of their chemical composition, dishwasher detergents can be classified into two basic groups:

- conventional, alkaline detergents with caustic components:
- low-alkaline compact powders with natural enzymes.

The enzymes in low-alkaline compact powders have a dirt-dissolving effect and are also biodegradable. These enzymes deploy their full dirt-dissolving power within a temperature range of 40-50°C. In BIO washing programmes, the temperature range and duration of the heating phases are precisely matched to the dirt-dissolving properties of the enzymes.
In combination with low-alkaline compact powders, BIO washing programmes, at a temperature as low as 50°C, therefore achieve the same cleaning results that would otherwise be achievable only with 65°C programmes.
The lack of any caustic components in low-alkaline compact powders and the lower cleaning temperature of BIO washing programmes not only relieve the environment, but also care for your crockery.

Loading your Machine

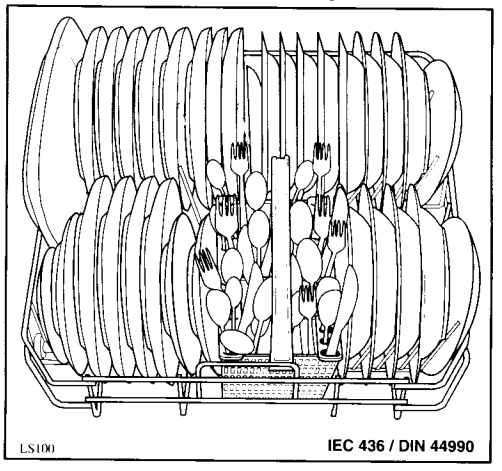
Before placing dishes in the machine, remove any large scraps of food from the plates (small bones, toothpicks, fish bones, scraps of meat and vegetables, fruit skins etc.) to avoid clogging the filters and consequently reducing performance.

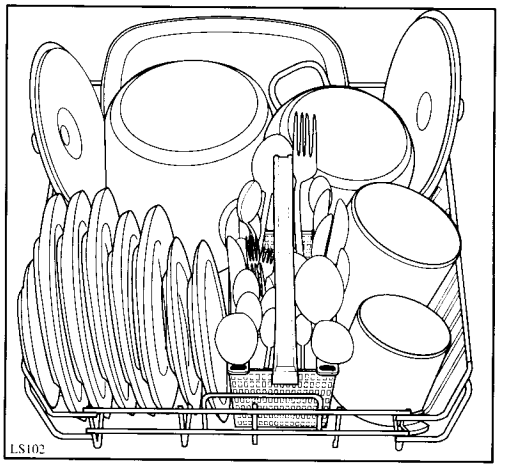
Open the door and slide out the baskets to load the dishes.

Use of the Lower Basket

The lower basket is designed to take saucepans, lids, plates (up to 27 cm in diameter), salad bowls, cutlery etc.

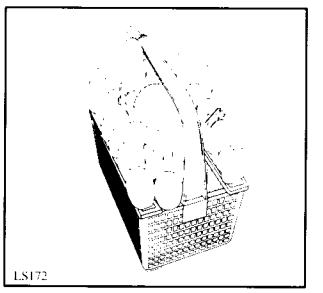
Serving dishes and large lids should be arranged around the edge of the basket, ensuring that the upper spray arm can turn freely.





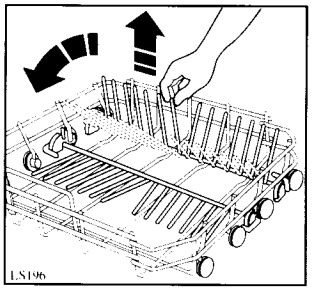
Cutlery should be placed in the removable cutlery basket with the handles facing downwards. If the handles protrude from the bottom of the basket, obstructing the lower spray arm, load the cutlery with the handles facing upward.

Mix spoons with the other cutlery to prevent them sticking together.
Teaspoons may be loaded into the special slots provided in the cutlery basket handle.



Arrange the spoons, dessert spoons, knives and othe small items of cutlery in the racks on both sides of the cutlery basket.

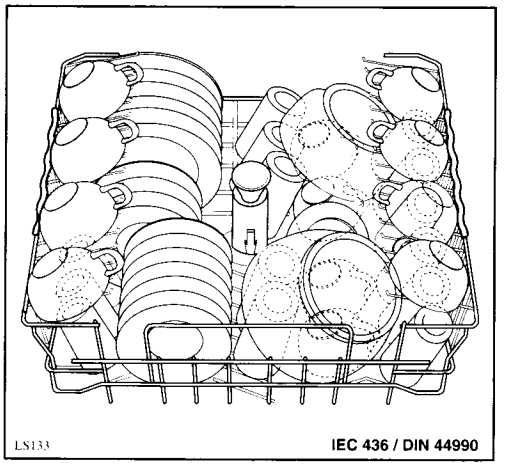
The two rear rows of prongs on the lower basket can be easily lowered to allow you to load pots, pans and bowls.

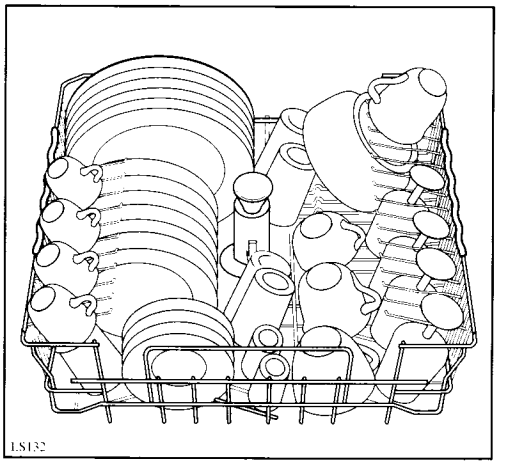


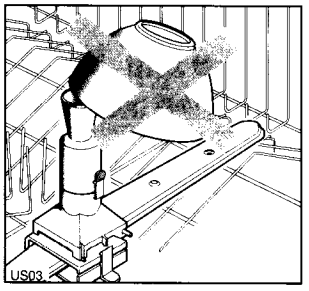
To lower the prongs: slightly pull them upward and let them drop down (see picture); to bring them back to the standing position, just pull them up again.

Use of the Upper Basket

The upper basket is designed for plates (dessert plates, saucers, dinner plates up to 24 cm in diameter), salad bowls, cups and glasses; these should be arranged as shown in the pictures.
Glasses with long stems can be placed upside-down in the raised cup-racks.







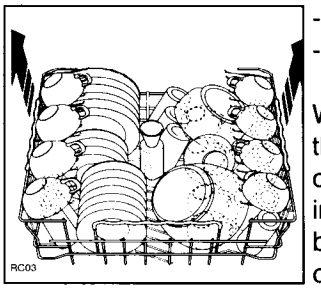
Caution

When loading the dishes, ensure that you do not cover the water inlet funnel in the middle of the upper basket.

Before closing the door, ensure that the spray arms can rotate freely.

Adjusting the Height of the Upper Basket

If washing very large plates (over 27 cm and up to 31 cm in diameter) you can load thern in the lower basket after moving the upper basket to the higher position as follows:



- pull out the basket;
- grasp the two side handles and pull upwards.

When the top basket is in the higher position it will only take plates up to 20 cm in diameter and you will not be able to use the raised cup racks.

To put the basket back in the lower position, grasp the two side handles, pull upwards again, then allow the basket to drop back down slowly, keeping hold of it.

WARNING: never lift or lower the basket on one side only.

HELPFUL HINTS

For Best Washing Results:

Always arrange saucepans, cups and glasses etc. up side-down.

Tilt items with convex or concave surfaces so that the water drains off easily.

Long items of cutlery such as ladles, carving knives etc. should be positioned horizontally in the upper basket.

Avoid contact between the dishes as far as possible; correct arrangement of the items will give better washing results.

Light items (plastic bowls etc.) should be loaded in the upper basket and arranged so that they do not move during washing.

You will improve drying results by leaving the dishwasher door ajar for at least 15-30 minutes as soon as the programme finishes.

To Save Energy

Do not prewash dishes under running water.

Place dishes in the machine immediately after every meal and wait until the dishwasher is full before washing.

If necessary run the Rinse and Hold programme (see Programme Chart on the following pages), so that any food scraps do not become caked on the dishes while you are waiting to run the complete wash programme.

Select the BIO programme when the baskets are not very full and/or when the dishes are not very soiled, following the instructions given in the Programme Chart.

Items not Suitable for Dishwashers

The following should not be washed in the dishwasher

Cutlery or dishes with wooden or horn handles or glued parts.

Handmade items, wooden objects, antiques or hand-painted china.

Certain types of decoration can discolour when washed in a dishwasher.

Crystal-ware and plastic objects, if not guaranteed dishwasher-proof, should be washed by hand. You are advised to place them in the upper basket and to select a delicate programme.

Certain types of glass can also become opaque after being washed several times in a dishwasher.

Silver cutlery tends to go black if mixed with steel cutlery. Place it in the cutlery basket separate from the others.

Iron and cast iron objects can rust and stain other items.

Aluminium tends to go black; copper, pewter and brass tend to stain.

Caution: You are advised not to load very small items which can fall through the baskets.

Note: When buying new dishes, ensure that they are dishwasher-proof.

Washing programmes

Programmes	Type of load	Quantity of food scraps Type of soil	Required pushbutton	Recommended quantity of detergent		Cycle description	Approximate consumption values **		
				inside the dispenser	over the dispenser lid		Programme duration in minutes	Energy consumption in kWh	Water cosumption in liters
RINSE AND HOLD		Partial load to be completed later. This programme does not require any detergent.	RINSE AND HOLD	/	/	1 cold rinse (to avoid food scraps from sticking to the dishes)	10	0,1	12
INTENSIVE 70°C	Pots - Pans Crockery	Heavily soiled, also dried up and containing starch (i.e. pasta, rice, semolina, potatoes, egg, sauces, roast).	INTENSIVE 70°C	2 level dessert spoonfuls (20 g)	1 level dessert spoonful (10 g)	Prewash up to 55°C Main wash up to 70°C 2 cold rinses 1 hot rinse up to 65°C Hot air drying	98	1,9	25
NORMAL 65°C		Normally or heavily soiled, also dried up and/or containing starch (i.e. pasta, rice, semolina, potatoes, egg, sauces, roast).	NORMAL 65°C	2 level dessert spoonfuls (20 g)	Half dessert spoonful (5 g)	Cold prewash Main wash up to 65°C 1 cold rinse 1 hot rinse up to 65°C Hot air drying	88	1,5	20
BIO 50°C	Crockery	Normally soiled, not dried up and starchless (i.e. meat, cooked or uncooked vegetables, milk, coffee, drinks).	BIO 50°C	2 level dessert spoonfuls (20 g)	Half dessert spoonful (5 g)	Cold prewash Main wash up to 50°C 1 cold rinse 1 hot rinse up to 55°C Hot air drying	78	1,2	20
* QUICK WASH 55°C	Crockery Party crockery	Lightly soiled, also dried up and starchless (i.e. drink, cakes and pastry, salad, sliced ham, cheese). Due to the shortness of this programme, no drying phase is provided.	QUICK WASH 55°C	1 heaped dessert spoonful (15 g)	/	Main wash up to 55°C 1 cold rinse 1 hot rinse up to 55°C	50	1,0	17

*This is a special programme for quick washing (approx.50 minutes) afull load of lightly soiled dishes, glasses and crockery (except pots) so that you may re-use them promptly. Due to the shortness of this programme, no drying phase is provided.

**These specifications are indicative values and depend on the pressure and temperature of the water, and also on voltage modifications.

Operating Sequence

1 Check that the filters are clean

(see cleaning instructions)

2 Check that there is rinse aid

3 Load the dishes

Remove larger scraps of food.

Pull the lower basket out and arrange the saucepans, plates and cutlery in it.

Pull the upper basket out and arrange the plates, saucers, glasses and cups etc. in it.

Slide the baskets back into the machine.

Ensure that the spray arms can rotate freely.

4 Measure out detergent

Pour the required amount of detergent into the dispenser according to the indications in the Washing Programmes chart and close the lid.

5 Set the programme

The selection of a programme occurs with the door partially opened.

Depress ON/OFF Pushbutton ⏻; the Pilot Light comes on.

Depress the programme button which corresponds to the washing programme you wish to select; the corresponding control light will flash.

6 Start the programme

Open the water supply.

Close the dishwasher door. An acoustic signal of about 1 sec. advises you that the programme has started.
The control light which corresponds to the programme under way is now permanently on.

Caution

If you need to stop the dishwasher at any moment during the wash programme, switch the appliance off at the plug; open the door and press the ON/OFF Button ⏻.

In general it is not advisable to open the door while the machine is working; if the door is opened however, a safety device ensures that the machine stops.

7 At the end of the washing programme

The dishwasher will automatically stop and an intermittant acoustic signal of about 5 sec. informs you that the programme is finished.

Wait until the end of the signal before opening the door.

Open the door. The End of Cycle Indicator Light flashes. Depress the ON/OFF Button ⏻ to switch the dishwasher off.

Turn off the water tap and switch the machine off at the plug.

Wait a few minutes before removing the dishes; in this way sthey will be cooler and the drying will be improved.

Empty the lower basket first and then the upper one; this will avoid water dripping from the upper basket onto the dishes in the lower one.

8 Cancel the wash programme

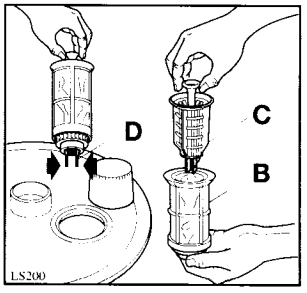
To change a wash programme in progress depress the button corresponding to the programme you wish to cancel for about 1 sec., until the relevant control light goes out.
The dishwasher is now resetted and you can choose and start a new programme.

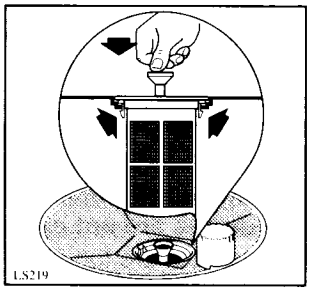
Cleaning the Central Filters

(After each wash)

Inspect the central filters (B) and (C) and remove any scraps of food with a brush, under running water.

Filters (B) and (C) are both removed by lifting up the outer one (B) (pulling the central funnel upwards); the smaller filter (C) can then be removed by pressing the two tongues (D).



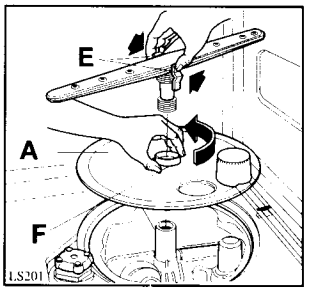


Once cleaned, refit the filters by pressing them down until they click into place.

Cleaning the Large Filter

(Once a month)

Clean the large filter (A) on both sides under running water, using a brush.
To take it out, remove the spray arm by pressing the two tabs (E), turn the ring (F) anticlockwise (towards the left) and then slide the whole part out.
Refit the filter following the above instructions in reverse order.



Caution: the dishwasher must not be used without filters.

Incorrect repositioning of the filters will produce poor washing results.

Cleaning of the filters is vital to ensure correct operation of the machine.

Internal and External Cleaning

You must ensure that the seals around the door, the detergent and rinse aid dispensers are cleaned regularly with a damp cloth.

Every 3 months run a wash programme without dishes using detergent or a specific Dishwasher Cleaner.

Check that the spray arm nozzles are not obstructed.

To remove the bottom spray arm, release it from its securing catches and pull it out. To clean the nozzles of the top spray arm, slide out the top basket whereby the spray arm will become accessible. To remove it, withdraw the centre funnel by pressing the two side tabs and unscrewing the retaining ring. Wash the spray arms under running water and refit them in place.

Clean the external surfaces of the machine and control panel with a soft damp cloth. If necessary use only neutral detergents. Never use abrasive products, scouring pads or solvents (acetone, trichloroethylene etc...).

Prolonged Periods of Non-Operation

If you are not using the machine for any period of time you are advised to:

unplug the appliance and turn off the water;

fill the rinse aid dispenser;

leave the door ajar to prevent the formation of unpleasant smells;

leave the inside of the machine clean.

Frost Precautions

Avoid placing the machine in a location where the temperature is below 0°C.

If this is unavoidable, empty the machine, close the water inlet tap, disconnect the water inlet pipe and empty it.

Moving the Machine

If you have to move the machine (you are moving house etc...):

unplug it;

turn off the water tap;

remove the water inlet and discharge hoses;

pull the machine out together with the hoses.

Caution: avoid over tilting the machine during transport.

SERVICING

Certain problems are due to lack of simple maintenance or oversights and can be solved easily without having to call out an engineer. Therefore before calling the Service, consult the check list here below. This dishwasher is fitted with a number of alarm systems which can help you to quickly determine the cause of any problems. If the end of programme indicator light on the control panel is Off and you see the following signals:

RINSE AND HOLD programme light flashing very fast

The dishwasher does not fill.

- **The water tap is shut**
  Open the water tap.
  Switch off the dishwasher, then switch it back on and start the wash programme. If the alarm signal reappears, call the Technical Service Centre.
- **No water from the mains supply.**
  Wait until the water supply is restored.
  Switch off the dishwasher, then switch it back on and start the wash prcgramme. If the alarm signal reappears, call the Technical Service Centre.
- **The water feed hose is kinked or squashed.**
  Reposition the hose (see instructions for connec tion to the mains water supply).
  Switch off the dishwasher, then switch it back on and start the wash programme. If the alarm signal reappears, call the Technical Service Centre.
- **The small filter in the water feed hose is blocked.**
  Shut the water tap, unscrew the feed hose and thoroughly clean the small filter. Screw the hose back on and open the water tap.
  Switch off the dishwasher, then switch it back on and start the wash programrne. If the alarm signal reappears, call the Technical Service Centre.

INTENSIVE programme light flashing very fast

The filters are blocked (see MAINTENANCE section)

- Switch off the dishwasher, then switch it back on and start the wash programme. If the alarm signal reappears, call the Technical Service Centre

QUICK WASH programme light flashing very fast

The dishwasher does not empty.

- **The drain hose is kinked**
  Eliminate the kink (see instructions for connection to the water drain).
  Switch off the dishwasher, then switch it back on and start the wash programrne. If the alarm signal reappears, call the Technical Service Centre.
- **The drain in the sink is blocked.**
  Clear the sink drain pipe.
  Switch off the dishwasher, then switch it back on and start the wash programmne. H the alarm signal reappears, call the Technical Service Centre.
- **The length of the drain hose is incorrect.**
  Carefully follow the instructions for «Connection to the water drain»
  Switch off the dishwasher, then switch it back on and start the wash programme. If the alarm signal reappears, call the Technical Service Centre.
- **The wall discharge pipe does not have a breather hole.**
  Consult a qualified technician.

NORMAL or BIO programme light flashing very fast.

- Switch off the dishwasher, then switch it back on and start the wash programme. If the alarm signal reappears, call the Technical Service Centre.

Besides, if:

The machine will not start
The door has not been properly closed.
The plug is not at the socket. Check the fuse.

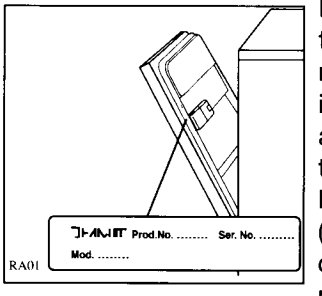
The dishes are not clean (poor wash)
The baskets are too full.
The dishes have not been arranged properly.
The spray arms do not rotate.
The spray arm holes are clogged.
The water inlet funnel in the centre of the upper basket is covered by dishes.
The end of the drain hose is submerged in waste water (in the sink).
The filters are clogged.
The filters are not in position.
Not enough detergent has been used or it is unsuitable.
The detergent is old or has gone hard.
The washing programme selected is too gentle.

Visible lime deposit or white film on the dishes
The rinse aid has run out or too little is being used.

The machine is noisy
The dishes are rattling against each other.
The spray arms are knocking against the dishes.

The dishes are not quite dry
The dishes have been left too long inside the machine.

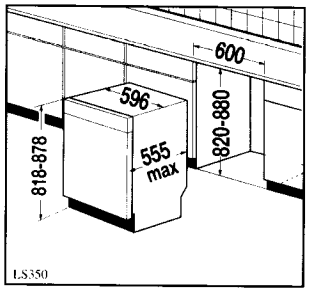
The door is diíficult to close
The dishwashier is not level or is not properly built-in.

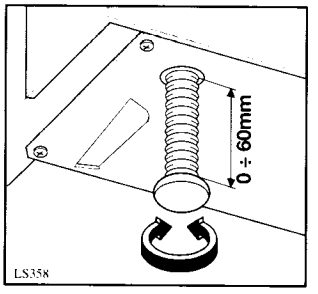


If, after the above checks, the fault persists, call your nearest Service Centre, indicating the fault, the appliance model (Mod.), the product number (Prod. No.) and the serial number (Ser. No.). This information can be found on the rating plate located on the right-hand side of the dishwasher door (see picture).

Protection against flooding
In order to prevent water floods, the machine has been provided with an addtional device, located in the bottom of the machine. It comes into operation as a result of any water leaks in the machine and it functions only with the machine on. To repair the machine, call the Service Centre.

This dishwasher is designed to be fitted under a kitchen counter or sink.
In either case, it is essential that the recess dimensions indicated in the picture are followed.
No further openings for venting of the dishwasher are required, but only to let the water inlet and drain hoses and power supply cable pass through.



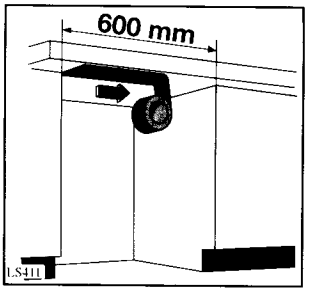


The recess ceiling may be anywhere between 820 and 880 mm from the floor inasmuch as the dishwasher incorporates levelling feet adjustable over a wide range (max 60 mm).

Adjust the height of the appliance by turning these feet.

A distance of 2 mm should be allowed between the top of the dishwasher and the counter top.

Fitting the vapour protection



Fit the adhesive aluminium protection foil onto the front part of the worktop, along the entire width.

Fitting under a counter (kitchen worktop or sink)

It is absolutely essential that the dishwasher is disconnected from the electricity supply before gaining access to any internal component.

Fit the dishwasher into the appropriate housing space and connect it. Make sure that the water fill and drain hoses and the power supply cable are not bent or kinked.

For building-in operations and sequence follow the instructions given on the explanatory sheet which can also be used as a drilling template. The explanatory sheet is supplied with the dishwasher.

Fitting the panel to the door

The door on this model is designed for the overlay of a panel having the following dimensions:

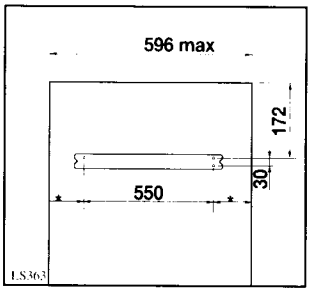
Width:	596 mm
Height:	644 to 714 mm max
Thickness:	20 mm max
Weight:	2 to 7.5 kg max

The height of the panel depends on the height of the plinth of adjacent kitchen units (see kitchen plinth adjustment).

Warning!

The panel height should not be more than what indicated, otherwise complete opening of the door will no longer be possible as the panel hits against the dishwasher plinth.

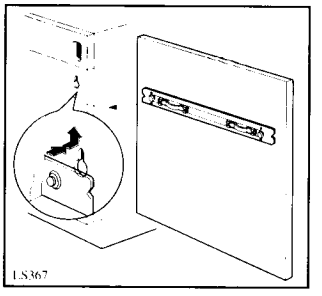
The panel must be fitted with a handle, as the dishwasher handle will be hidden by the panel.



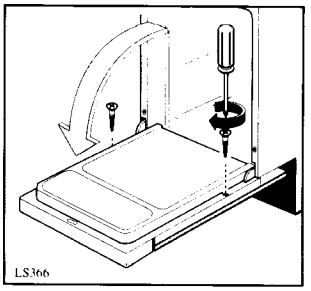
Drill the panel with a Ø 2x12 bit according to the dimensions indicated in the figure.

Fix the cross bar onto the panel using four 3.5x16 screws provided.

Mount the decor panel by inserting the two pivots of the cross-bar into the slotted holes of the door.

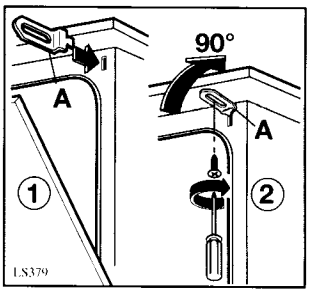


Lift the decor panel until perfect alignment with the facia panel is obtained.



After obtaining the best position, open the door and fix the decor panel with the two 4x40 screws provided, using the holes through the inner door (see fig.).

Securing under a counter



Open the door; vertically insert the two mounting brackets (A) on the front part of the dishwasher and turn them 90° (see fig.). Secure the brackets to the counter by means of two 3.5x16 screws provided.

Attention!

The brackets should be aligned with the slotted holes on the vapour protecting strip.

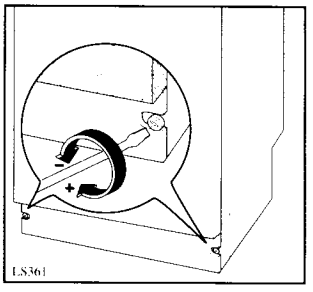
Important!

The dishwasher must be secured against tilting. Therefore, make sure that the counter it is fitted under, is suitably secured to a fixed structure (adjacent kitchen cabinets, wall).

When the dishwasher is secured to the kitchen cabinets, be sure not to drill any holes into the sides of the machine to avoid damaging the hydraulic components located between the wash tub and the cabinet.

Adjusting the door balance

The door of the dishwasher is balanced when it stands still in any position, if opened.



Fitting the decor panel may sometimes affect this balance. In this case it will be necessary to adjust the balance as follows:
Half-open the door and regulate the screws located on the kick plate.

By screwing or unscrewing these screws of the same amount, the tension of the door balancing springs is increased or decreased respectively.

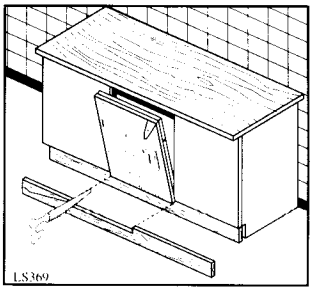
Attention!

The weight of the panel should be within the limits given in the "dimensions of the panel", otherwise balancing the door will not be possible.

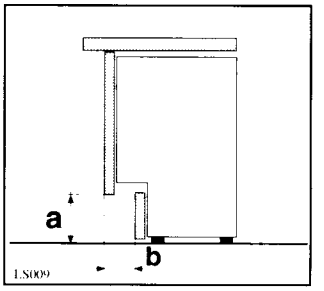
Levelling

Make sure that the dishwasher door closes properly, without frictions on sides. Otherwise level the machine by slightly screwing or unscrewing the two front feet until perfect closure of the door is reached.

Kitchen plinth adjustment



To allow full opening of the door it may sometimes be necessary to make a cut-out in the kitchen plinth (see fig.).



According to dimensions (**a**) and (**b**) taken as shown on the figure, you will find on the following table the height (**X**) of the cut-out to be made on the plinth.

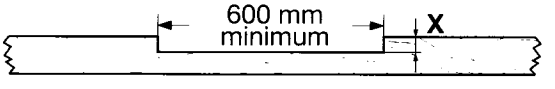
The dimensions (a) and (b) of the table are the most frequently used for kitchen units.

Height (a)*

Depth (b)*	170	160	150	140	130	120	110	100
40	**34**	**29**	**25**	**22**	**20**	**20**	**17**	**15**
50	**35**	**29**	**25**	**22**	**20**	**18**	**18**	**15**
60	**33**	**28**	**25**	**22**	**20**	**18**	**16**	**15**
70	**32**	**26**	**22**	**20**	**20**	**16**	**15**	**15**
80	/	**21**	**20**	**16**	**15**	**15**	**12**	**12**
90	/	/	**12**	**11**	**10**	**10**	**10**	**10**
100	/	/	/	**5**	**5**	**5**	**5**	**5**

X

(*) dimensions in mm



Dimensions of the cut-out in plinth

SALES INFORMATION

M.E.A. PTY. LTD. BLANCO

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FACSIMILE: (004) 31 1407

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FACSIMILE: (03) 9822 8492

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PHONE: 089 851 422
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ASMAC KITCHENS & APPLIANCES
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